

EAST STROUDSBURG UNIVERSITY OF PENNSYLVANIA

**ADDENDUM NUMBER 01**

for

State System of Higher Education

Contract for

**Replace Exterior Scoreboard, Eiler-Martin Stadium**

Project No. ESU 30-1462.4 - Electrical Construction

Addendum Issue Date: April 17, 2014

Bid Opening Date and Time: The bid opening date and time remain unchanged.

This Addendum refers to and is intended to take precedence over, clarify, revise or add to those portions of the specifications and drawings to which it refers.

**The purpose of this Addendum is to make changes to the Project Manual for the project referenced above. Bidders must acknowledge receipt of any and all Addenda in the space provided on the Bid Form. Failure to do so may result in rejection of the Bid. All requirements of the Project Manual remain unchanged except as cited below:**

**GENERAL**

This Addendum is hereby issued and addresses the following:

1. Attachment #1 consisting of one page is the list of Pre-Bid Meeting attendees which was held on April 8, 2014.
2. Attachment #2 consisting of two pages of the ESU "Agenda and Handout Sheet" from the Pre-Bid Meeting.
3. Attachment #3 consisting of two pages is the Pre-Bid Meeting Minutes.
4. Attachment #4 consisting of two pages is the original foundation design for the current scoreboard assembly.
5. Attachment #5 consisting of three pages are the State Prevailing Minimum Wage Rates, 3 pages.

**PROJECT MANUAL CHANGES:**

**Section / Page / Paragraph**

**Description**

Contract Conditions

Insert the Prevailing Minimum Wage Pre determination Rates, 3 page. (Attached)

Section 11.6843, Page 4

Lines 25, Add new Item 2.1, B.2 (new acceptable manufacturer) as follows:

"2. Daktronics (800-325-8766)."

Section 11.6843, Page 5

Delete lines 39, 40, and 43 (Items 2.2, G, 4, 5 and 8)

Line 13, add new subparagraph 2.2, I as follows:

- I. Delay of Game Clocks: Provide "Model 9330" single sided LED Delay of Game timer as manufactured by Eversan or a comparable product from the list of acceptable manufacturers. Timer shall display a 2-digit pre-set time values as it counts down from 99 to 0.
  1. Dimensions: 3'-0 H x 4'-0 W .
  2. Power: 120 VAC @ 10W .
  3. Construction shall be similar to the scoreboard requirements.
  4. Provide a 2.4 Ghz spread spectrum 200mW radio for the shot clock control in a dynamic network.
  5. Clock shall be controlled from the main scoreboard controller.

END OF ADDENDUM NUMBER ONE